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L2	190	(hydrophobin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/06/26 09:42
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L4	9	(plastic-degrading enzyme)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/06/26 09:49
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L8	1483	6 and (plastic)	USPAT	ADJ	ON	2007/06/26 10:06
L9	1	8 and (hydrophobin)	USPAT	ADJ	ON	2007/06/26 10:07
L10	410	gomi$.in.	USPAT	ADJ	ON	2007/06/26 10:07
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☐ **21.** Distribution of hydrophobin 1 gene transcript in developing fruiting bodies of Lentinula edodes.
Nishizawa, Hiroo / Miyazaki, Yasumasa / Kaneko, Shinya / Shishido, Kazuo , *Bioscience, biotechnology, and biochemistry*, 66 (9), p.1951-1954, Sep 2002
Results of in situ RNA-RNA hybridization showed the presence of transcripts of the Lentinula edodes **hydrophobin** 1 gene, Le.hyd1, everywhere in the mycelial tissues of developing fruiting bodies except for the top parts of the pileus (cap...

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☐ **22.** Expression of a fungal hydrophobin in the Saccharomyces cerevisiae cell wall: effect on cell surface properties and immobilization.
Nakari-Setälä, Tiina / Azeredo, Joana / Henriques, Mariana / Oliveira, Rosário / Teixeira, José / Linder, Markus / Penttilä, Merja , *Applied and environmental microbiology*, 68 (7), p.3385-3391, Jul 2002
...cerevisiae by expression of the HFBI **hydrophobin** of the filamentous fungus Trichoderma...increase in the binding affinity of the **hydrophobin**-producing yeast to hydrophobic silicone-based...in the initial adsorption rate of the **hydrophobin** yeast was observed. Furthermore, due...

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☐ **23.** A novel two-step extraction method with detergent/polymer systems for primary recovery of the fusion protein endoglucanase I-hydrophobin I.
Collén, Anna / Persson, Josefine / Linder, Markus / Nakari-Setälä, Tiina / Penttilä, Merja / Tjerneld, Folke / Sivars, Ulf , *Biochimica et biophysica acta*, 1569 (1-3), p.139-150, Jan 2002
...membrane proteins. Here, we examine the partitioning and purification of the amphiphilic fusion protein endoglucanase I(core)-**hydrophobin** I (EGI(core)-HFBI) from culture filtrate originating from a Trichoderma reesei fermentation. The micelle extraction

system...

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☐ **24.** Immunoglobulin E-binding and skin test reactivity to hydrophobin HCh-1 from Cladosporium herbarum, the first allergenic cell wall component of fungi.
Weichel, M / Schmid-Grendelmeier, P / Rhyner, C / Achatz, G / Blaser, K / Crameri, R , *Clinical and experimental allergy : journal of the British Society for Allergy and Clinical Immunology*, 33 (1), p.72-77, Jan 2003
...classical signature of members of the **hydrophobin** family. The recombinant protein, termed...the allergenic nature of C. herbarum **hydrophobin** and indicating a prevalence of sensitization...the range of 8-9%. In contrast, the **hydrophobin** HYP1 from Aspergillus fumigatus was...

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☐ **25.** Overproduction, purification, and characterization of the Trichoderma reesei hydrophobin HFBI.
Askolin, S / Nakari-Setälä, T / Tenkanen, M , *Applied microbiology and biotechnology*, 57 (1-2), p.124-130, Oct 2001
Many characteristics of fungal **hydrophobins**, such as an ability to change hydrophobicity...production and purification of a **hydrophobin**, HFBI of Trichoderma reesei. A high production level of the class II **hydrophobin** (0.6 g l(-1)) was obtained by constructing...

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☐ **26.** Identification of a hydrophobin gene that is developmentally regulated in the ectomycorrhizal fungus Tricholoma terreum.
Mankel, Angela / Krause, Katrin / Kothe, Erika , *Applied and environmental microbiology*, 68 (3), p.1408-1413, Mar 2002
...this process. We determined the role of **hydrophobins** produced by Tricholoma terreum in mycorrhiza formation and hyphal development. A **hydrophobin** was purified from culture supernatant...heterologous antiserum directed against a **hydrophobin** found in the aerial mycelium of Schizophyllum...

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☐ **27.** Cloning and expression analysis of a new hydrophobin cDNA from the ectomycorrhizal basidiomycete Pisolithus.
Duplessis, S / Sorin, C / Voiblet, C / Palin, B / Martin, F / Tagu, D , *Current genetics*, 39 (5-6), p.335-339, Jul 2001
Hydrophobins are fungal cell wall proteins which play a crucial...and aggregative processes. We have identified a new **hydrophobin** cDNA (hydPt-3) in the symbiotic mycelium of Pisolithus...previously identified Pisolithus symbiosis-regulated **hydrophobins**, hydPt-1 and hydPt-2. Also, expression analyses demonstrated...

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☐ **28.** A novel two-step extraction method with detergent/polymer systems for primary recovery of the fusion protein endoglucanase ...
Collén, Anna / Persson, Josefine / Linder, Markus / Nakari-Setälä, Tiina / Penttilä, Merja / Tjerneld, Folke / Sivars, Ulf, *article*, Jan 2002
Extraction systems for hydrophobically tagged proteins have been developed based on phase separation in aqueous solutions of non-ionic detergents and polymers. The systems have earlier only been applied for separation of membrane proteins. Here, we ...
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☐ **29.** The hydrophobin EAS is largely unstructured in solution and functions by forming amyloid-like structures.
Mackay, J P / Matthews, J M / Winefield, R D / Mackay, L G / Haverkamp, R G / Templeton, M D , *Structure (London, England : 1993)*, 9 (2), p.83-91, Feb 2001
BACKGROUND: Fungal **hydrophobin** proteins have the remarkable ability...elusive. We have studied EAS, the **hydrophobin** from the ascomycete Neurospora crassa...understand the structural aspects of **hydrophobin** polymerization. RESULTS: We have...
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☐ **30.** Cerato-ulmin, a toxin involved in Dutch elm disease, is a fungal hydrophobin.
Stringer, M A / Timberlake, W E , *The Plant Cell*, Jul 2003
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☐ **31.** Method of binding a compound to a sensor surface using hydrophobin
Rogalska, Eva Maria / Tagu, Denis Etienne Marie André / Bilewicz, Renata, *EUROPEAN PATENT APPLICATION*, Jan 2003
patno:EP1279742
...method comprising the step of adsorbing **hydrophobin** to said sensor surface. Generally, there...achieve this, it is known to adsorb **hydrophobin** to the surface of a sensor, and to chemically link a compound to the adsorbed **hydrophobin**. In particular, Wessels et al. (Advances...
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☐ **32.** Bioscience, Biotechnology and Biochemistry [23K]
Jul 2003
...Toluene In Seon KIM,1, Jae Han SHIM,2 and Yong Tack SUH2 p.1945 Note Distribution of **Hydrophobin** 1 Gene Transcript in Developing Fruiting Bodies of Lentinula edodes Hiroo NISHIZAWA,a Yasumasa...
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☐ **33.** Hydrophobin gene expression affects hyphal wall composition in Schizophyllum commune.
van Wetter, M A / Wösten, H A / Sietsma, J H / Wessels, J G , *Fungal genetics and biology : FG & B*, 31 (2), p.99-104, Nov 2000
Disruption of the SC3 **hydrophobin** gene of Schizophyllum commune...Reintroduction of the SC3 gene or other **hydrophobins** genes expressed behind the SC3...relatively high. These data show that **hydrophobins** not only function at hydrophilic...

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☐ **34.** A gene encoding a hydrophobin, fvh1, is specifically expressed after the induction of fruiting in the edible mushroom Flammulina velutipes.
Ando, A / Harada, A / Miura, K / Tamai, Y , *Current genetics*, 39 (3), p.190-197, May 2001
...velutipes. Sequence analysis showed that fvh1 encoded for a **hydrophobin**, a small fungal protein usually secreted by filamentous fungi...sequence and a hydropathy pattern characteristics of class I **hydrophobin**. A genomic fvh1 clone was isolated from a F. velutipes genomic...

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☐ **35.** The hydrophobin HCf-1 of Cladosporium fulvum is required for efficient water-mediated dispersal of conidia.
Whiteford, J R / Spanu, P D , *Fungal genetics and biology : FG & B*, 32 (3), p.159-168, Apr 2001
Six **hydrophobin** genes (HCf-1 to -6) have thus far been identified in...pathogen Cladosporium fulvum. HCf-1 to -4 are Class I **hydrophobins** and HCf-5 and -6 are Class II **hydrophobins**. In this paper we describe the isolation of deletion...

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☐ **36.** Spectroscopic Evidence for Amyloid-like Interfacial Self-Assembly of Hydrophobin Sc3
Butko, P. / Buford, J.P. / Goodwin, J.S. / Stroud, P.A. / McCormick, C.L. / Cannon, G.C. , *Biochemical and Biophysical Research Communications*, 280 (1), p.212-215, Jan 2001
...Amyloid-like Interfacial Self-Assembly of **Hydrophobin** Sc3 Peter Butko Justin P. Buford 1 1...Congo red REFERENCES 1 Wessels J. G. H. **Hydrophobins**: Proteins that change the nature of...G. H. Interfacial self-assembly of a **hydrophobin** into an amphipathic protein membrane...
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☐ **37.** HCf-6, a novel class II hydrophobin from Cladosporium fulvum
Nielsen, P.S. / Clark, A.J. / Oliver, R.P. / Huber, M. / Spanu, P.D. , *Microbiological Research*, 156 (1), p.59-63, Jan 2001
...Fischer Verlag HCf-6, a novel class II **hydrophobin** from Cladosporium fulvum Peter S. Nielsen...been shown to express a complex family of **hydrophobin** genes including four class I **hydrophobins** and one class II **hydrophobin**. Here we describe...
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☐ **38.** Structural and functional role of the disulfide bridges in the hydrophobin SC3.
de Vocht, M L / Reviakine, I / Wösten, H A / Brisson, A / Wessels, J G / Robillard, G T , *The Journal of biological chemistry*, 275 (37), p.28428-28432, Sep 2000

Hydrophobins function in fungal development by self-assembly at hydrophobic-hydrophilic...bridges on the self-assembly, the disulfides of the SC3 **hydrophobin** were

reduced with 1,4-dithiothreitol. The free thiols...are not directly involved in self-assembly but keep **hydrophobin** monomers soluble in the fungal cell or its aqueous environment...

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☐ **39.** HCf-6, a novel class II hydrophobin from Cladosporium fulvum.
Nielsen, P S / Clark, A J / Oliver, R P / Huber, M / Spanu, P D , *Microbiological research*, 156 (1), p.59-63, Jan 2001
...fungal tomato pathogen, has previously been shown to express a complex family of **hydrophobin** genes including four class I **hydrophobins** and one class II **hydrophobin**. Here we describe a gene for HCf-6, a sixth member of the **hydrophobin** family and...

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☐ **40.** The Hydrophobin HCf-1 of Cladosporium fulvum Is Required for Efficient Water-Mediated Dispersal of Conidia
Whiteford, J.R. / Spanu, P.D. , *Fungal Genetics and Biology*, 32 (3), p.159-168, Apr 2001
...91263-0 Academic Press Regular Article The **Hydrophobin** HCf-1 of Cladosporium fulvum Is Required...Medicine, London, United Kingdom Six **hydrophobin** genes (HCf-1 to -6) have thus far...Cladosporium fulvum. HCf-1 to -4 are Class I **hydrophobins** and HCf-5 and -6 are Class II **hydrophobins**...
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LG Lugones, JS Bosscher, K Scholtmeyer, OM de ... - Microbiology, 1996 - Soc General Microbiol
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DM Geiser, JC Frisvad, JW Taylor - Mycologia, 1998 - apt.allenpress.com
90, No. 5, pp. 831–845. Evolutionary relationships in Aspergillus section Fumigati inferred from partial β-tubulin and **hydrophobin** DNA sequences. ...
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JL Beckerman, DJ Ebbole - Mol Plant Microbe Interact, 1996 - ncbi.nlm.nih.gov
MPG1, a gene encoding a fungal **hydrophobin** of Magnaporthe grisea, is involved in surface recognition. Beckerman JL, Ebbole DJ. Department ...
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... Insoluble **hydrophobin** complexes in the walls of ... 1), previously shown to be the products
of the Sc3 and Sc4 **hydrophobin** genes, respectively (Wessels et al. ...
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... -controlled gene, ccg-2, is allelic to eas and encodes a fungal **hydrophobin** required for formation ... - all 5 versions »
D Bell-Pedersen, JC Dunlap, JJ Loros - Genes and Development, 1992 - Cold Spring Harbor Lab
... The Neurospora circadian clock-controlled gene, ccg-2, is allelic to eas and encodes a fungal **hydrophobin** required for formation of the conidial rodlet layer. ...
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... In addition to lipase activity, three cutinases showed ferulic acid esterase activity, **Aspergillus** oryzae **cutinase** (5 U/mg), Fusarium solani pisi **cutinase** (13 U ...
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... Binding to the palindromic DNA element in the **cutinase** promoter by the expressed ... NIRA (39), UAY (40), QUTA (41), and AMDR (42) of **Aspergillus** nidulans; and ...
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N Kraševec, CA van den Hondel, R Komel - Pflügers Archiv European Journal of Physiology, 2000 - Springer
... in the GRAS filamentous fungus A. niger, because the **Aspergillus** expression-secretion ...
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